Amendments to the Claims

- 1. (Original) A method of manufacturing a soybean-derived food material, characterized in that water-added okara is boiled, and then washed in either cold or warm water.
- 2. (Original) A method of manufacturing a soybean-derived food material, characterized by comprising a swelling step of immersing soybeans in water to swell the soybeans, a water addition step of adding water to the swollen soybeans, a boiling step of boiling the swollen soybeans in the added water, a mashing step of mashing the boiled soybeans, and a washing step of washing the paste produced from the mashed soybeans.
- 3. (Currently amended) The method of manufacturing a soybean-derived food material according to claim 1-or-2, wherein the soybean-derived food material is formed as fine particles of 20 to 50 microns.
- 4. (Currently amended) A processed food comprising a soybean-derived food material manufactured by the method according to any one of claims 1 to 3 claim 1.
- 5. (New) The method of manufacturing a soybean-derived food material according to claim 2, wherein the soybean-derived food material is formed as fine particles of 20 to 50 microns.
- 6. (New) A processed food comprising a soybean-derived food material manufactured by the method according to claim 2.
- 7. (New) A processed food comprising a soybean-derived food material manufactured by the method according to claim 3.
- 8. (New) A processed food comprising a soybean-derived food material manufactured by the method according to claim 5.